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## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

[illegible]

**OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)**

DL5	ETSI ES 201 108 v1.1.2 (2000-04) Speech Processing, Transmission and Quality aspects (STQ); Distributed speech recognition; Front-end feature extraction algorithm; Compression algorithms, <i>pp1-20.</i>
DL5	NOKIA ETSI STQ W1008; DSR Front-End Proposal for the Advanced Noise Robust Front-End; October 29, 1999, <i>9 PAGES.</i>
DL5	"Data-Driven Design of RASTA-like Filters; van Vuuren et al.; Proc. EUROSPEECH, pp.409-412, 1997.
DL5	"RASTA Processing of Speech", Hermansky, IEEE TRANS. on Speech and Audio Processing, vol.2, no.4, pp.578-589, 1994.
DL5	"Cepstral domain segmental feature vector normalization for noise robust speech recognition", O. Viikki et al., SPEECH COMMUNICATION, vol.25, pp.133-147, 1998, Elsevier.

EXAMINER	DATE CONSIDERED
Donald L. Starn	12/7/84

**EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.